

Abstract

The present invention refers to a transfer part (1) for a dental implant (14), the transfer part (1) having a clamping portion (8) for clamping connection with an implant (14), where the clamping portion (8) comprises a radial groove (11), a clamp ring (13) to be inserted in the radial groove (11) and a force transmission element (10) to secure the clamping connection against rotation. Additionally, an improved inner ampule for the transfer part (1) is provided.

Fig. 2A